"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEIN, Ya. A.

BELYAYEV, G.M.; BIRSHTEIN, Ya.A.

Changes in the size and degree of fatness of the sturgeon Acipenser stellatus in the northern Caspian in 1949 as compared with the data of 1937-1941. Mat. k pozn. fauny i flory SSSR. Otd. zool. no.33:233-242 '52. (MLRA 10:9)

(Caspian Sea--Sturgeons)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

Probable changes in the hydrobiology of the Caspian Sea. Trudy Gidrobiol.ob-va 5:3-12 '53. (MLRA 7:5)
(Caspian Sea--Marine biology) (Marine biology--Caspian Sea)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya. A.; VINOGRADOV, L. G.

Bering Sea - Decapoda (Crustacea)

New data on the fauna of decapod crustacea (Decapoda) of the Bering Sea. Zool. zhur. 32, No. 2, 1953.

9. **Monthly List of Russian Accessions, Library of Congress,** June **1953. Unclassified.**

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, E. A.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Name	Title of Work	Nominated by
Zenkevich, L. A. Birshteyn, E. A. Karpevich, A. F. Yablonskaya, Ye. A. Belyayev, G. M. Spasskiy, N. N. Uzheva, I. G.	"Acclimatization of Nereis in the Caspian Sea"	Ministry of the Food Products Industry USSR

SO: W-30604, 7 July 1954

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, YA. A.

USSR/ Biology - Oceanology

Card 1/1 Pub. 86 - 8/36

Authors : Zenkevich, L. A., Memb. Corresp. of the Acad. of Sc., USSR.; Birshteyn, Ya. A.; and Belyaev, G. M.

Title : Study of the fauna of the Kuryl-Kamchatka depression

Periodical : Priroda 2, 61-74, Feb 1954

Abstract : Report is presented by the Pacific Ocean Expedition of the Institute of Oceanology of the Academy of Sciences, USSR, regarding the fauna of the Kuryle-Kamchatka depression. Tables, graphs, illustrations, maps.

Institution : .....

Submitted : .....

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BELYAYEV, G.M.; BIRSHTEYN, Ya.A.; VINOGRADOV, L.G.; FILATOVA, Z.A.

Concerning V.V.Kuznetsov's review of L.A.Zenkevich's book "Fauna and biological productivity of the sea." Zool.zhur. 33 no.1:232-237 Ja-F '54. (MLRA 7:2)
(Zenkevich, Lev Aleksandrovich, 1889-) (Marine biology)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

Occurrence of the underground amphipod Niphargus (Crystacea, Amphipoda) in the lower reaches of the Don and in the Kuban Basin. Zool.zhur. 33 no.5:1025-1031 S-O '54. (MLRA 7:11)

1. Biologo-pochvennyy fakul'tet MGU im. M.V.Lomonosova.
(Don Valley--Amphipoda) (Amphipoda--Don Valley)
(Kuban Valley--Amphipoda) (Amphipoda--Kuban Valley)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

USSR/Biology - Crustacea

Card 1/1 : Pub. 86 - 38/46

Authors : Birshteyn, Ya. A., Prof.; Vinogradov, M. E.

Title : Chirping sidewise-swimming crabs

Periodical : Priroda, 43/9, 119-120, Sep 1954

Abstract : An account is given of a crustacean of the genus Hyperiopsis, which emits sonic or supersonic vibrations and also perceives them. Illustrations.

Institution : .....

Submitted : .....

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; VINOGRADOV, M.Ye.; CHINDONOVA, Yu.G.

Vertical zonation of plankton of the Kuril--Kamchatka marine depression. Dokl.AN SSSR 95 no.2:389-392 Mr '54. (MLRA 7:3)

1. Institut okeanologii Akademii nauk SSSR. 2. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
(Okhotsk, Sea of--Plankton) (Plankton--Okhotsk, Sea of)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; VINOGRADOV, M.Ye.

Pelagic gammarids (Amphipoda - Gammaridea) of the Kurile-Kamchatka Trench. Trudy Inst.okean. no.12:210-287 '55.
(Kurile Trench--Amphipoda) (MIRA 8:9)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

Бирштейн

ZENKEVICH, L.A.; BIRSHTEYN, Ya.A.; BELYAYEV, G.M.

Benthonic fauna of the Kurile-Kamchatka Trench. Trudy Inst. okean. no.12:345-381 '55. (MLRA 8:9)
(Kurile Trench--Marine fauna)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN,Ya.A.; VINOGRADOV,M.Ye.

Notes on the feeding habits of deep-water fishes of the Kurile-Kamchatka Trench. Zool.zhur. 34 no.4:842-849 Jl-Ag '55. (MIRA 8:9)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova i Institut okeanologii Akademii nauk SSSR
(Kurile Trench--Fishes--Food)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

The genus Pseudocrangonyx Akatsuka et Komai (Crustaces, Amphipoda) in the U.S.S.R. Biul. MOIP. Otd. biol. 60 no.5:77-84 S-O '55. (MLRA 9:4)

(AMPHIPODA)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

ZENKEVICH, L.A.; BIRSHTEYN, Ya.A.; BELYAYEV, G.M.

Vertical distribution of benthonic fauna in the Kurile-Kamchatka Trench. Trudy probl.i tem.sov. no.6:15-16 '56. (MLRA 9:11)

1. Institut okeanologii AN SSSR i Moskovskiy gosudarstvennyy universitet.

(Kurile Trench--Marine fauna)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; VINOGRADOV, M.Ye.; CHINDONOVA, Yu.G.

Vertical distribution of plankton in the Kurile-Kamchatka Trench. Trudy probl.i tem.sov. no.6:17-18 '56. (MLRA 9:11)

1. Institut okeanologii AN SSSR i Moskovskiy gosudarstvennyy universitet.

(Kurile Trench--Plankton)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

Decapoda of the Fergana Paleogene. Biul.MOIP.Otd.geol.31 no.1:63-75 Ja-F '56. (MLRA 9:7)
(Fergana--Decapoda (Crustacea), Fossil)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEIN, Ya.A.; TARASOV, N.I.

"Commercial marine invertebrates." A.V. Ivanov. Reviewed by IA. A. Birshtein, N.I. Tarasov. Zool.zhur. 35 no.1:159-160 Ja '56. (MLRA 9:5)

(Marine fauna) (Invertebrates) (Ivanov, A.V.)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

Results of the acclimatization of Nereis succinea in the Caspian and a critical evaluation. Biul. MOIP. Otd. biol. 61 no.1:23-44 Ja-F '56 (MLRA 9:6)

(CASPIAN SEA--POLYCHAETA)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

[redacted], Ya.A.; VINOGRADOV, L.G.

A new genus of fresh-water shrimps in the U.S.S.R. [with summary in English], Zool. zhur. 36 no.4:511-514 Ap '57. (MLRA 10:6)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova i Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii.
(Amur River--Shrimps)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

Some characteristics of ultra-abyssal fauna based upon the study of the genus Storthyngura (Crustacea, Isopoda, Aselotta) [with summary in English]. Zool. zhur. 36 no.7:961-985 Jl '57. (MLRA 10:9)

1. Biologo-pochvennyy fakul'tet Moskovskogo gosudarstvennogo universiteta imeni M.V. Lomonosova.
(Pacific Ocean--Isopoda)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya. A. (Moscow)

"Deep-Sea Malacostraca of the Northwestern Part of the Pacific Ocean, Their Distribution and Relations"

Soviet paper presented at the 15th Intl. Congress of Zoology, London, 16-23 Jul 58

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

AUTHORS: Birshteyn, Ya.A., Professor; Savilov, A.I., Candidate of Biological Sciences; Udintsev, G.B., Candidate of Geographical Sciences

TITLE: Trawling at the Maximum Depth of the World Ocean (Traleniye na maksimal'noy glubine mirovogo okeana)

PERIODICAL: Priroda, 1958, Nr 3, pp 70-71 (USSR)

ABSTRACT: The "Vityaz'" expeditionary vessel of the Institut okeanologii AN SSSR (Institute of Oceanology of the AS USSR did some IGY research of the Marianas Trench on its first cruise. The results obtained showed that the trench has a flat bottom, 1 to 3 km wide, at a depth ranging between 10,000 and 10,900 m between 141°51' and 142°15' west longitude. Maximum depth in this region is 10,960 m. It was found out that the level bottom of the trench becomes bipartite in a westward direction, owing to a small extended upheaval. Research on the "Vityaz'" included trawling for fauna in the deepest part of the trench. On a former trawling expedition in 1953, fauna had been obtained from a depth of 9,950 m in the Kuril-Kamchatka trench. The apparent absence of fauna on the trench bottom is explained by either an extreme rarity of specimens, a total absence in

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this particular area, or an absence due to life-suffocating masses of all kinds of organic sediments or intermittent volcanic action in this region.
There are 4 references, 2 of which are Soviet and 2 English.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova (Moscow State University imeni M.V. Lomonosov) and Institut okeanologii AN SSSR-Moskva (Institute of Oceanology of the AS USSR-Moscow)

1. Aquatic animals--Pacific Ocean 2. Ocean bottom--Geology
3. Ocean bottom--Sampling

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; VINOGRADOVA, M.Ye.

Pelagic gammarids (Amphipoda, Gammaridea) of the northwestern part of the Pacific Ocean. Trudy Inst. okean. 27:219-257 '58.
(Pacific Ocean--Amphipoda) (MIRA 11:4)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; CHINDONOVA, Yu.G.

Deep-sea mysids of the northwestern part of the Pacific Ocean. (MIRA 11:4)
Trudy Inst. okean. 27:258-355 '58.
(Pacific Ocean--Schizopoda)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

AUTHOR: Birshteyn, Ya. A. SOV/20-122-3-43/57

TITLE: The Earliest Representative of Decapoda Protoclytiopsis Antiqua Gen.Nov.Sp.Nov. From the Permian Deposits of West Siberia (Drevneyshiy predstavitel' otryada desyatinogikh rakoobraznykh Protoclytiopsis antiqua gen.nov.sp.nov. iz permskikh otlozheniy Zapadnoy Sibiri)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol 122, Nr 3, pp 477-480 (USSR)

ABSTRACT: The species of crustacea Decapoda in fossile state (about 500 species) is known since the Lower Triassic time. The shrimp Antrimpos madagascariensis from the Permo-Triassic time (Ref 10) is regarded as the earliest representative of this species. In the USSR decapoda were known only from the Jurassic and later sediments. The finding of decapoda exuviae in the north-western part of the Zapadno-Sibirskaya nizmennost' (West Siberian basin) in the Permo-Triassic or Permian will be of importance for the solution of several problems. This finding was made by L. D. Miroshnikov in the core of a borehole in the district of the Ust'-Yeniseyskiy harbor in the year 1953. The tuffacions-argillitic mass which contained this find is stratified at a

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The Earliest Representative of Decapoda Protoclytiopsis Antiqua Gen.Nov.Sp. Nov. From the Permian Deposits of West Siberia

depth of 1200-1300 m and more and forms the basis of the mesozoic deposits. They are delta formations. In this mass exuviae are found which (according to M. Ye. Lyutkevich) indicate a Lower Triassic, according to N. I. Novozhilov, however, Upper Permian. Furthermore floral remains of Permian characteristics (according to E. N. Kara-Murza) and insect exuviae of the Lower Triassic time (according to Ye. E. Bekker-Migdisova) were found. This mass is described in detail in reference 3, its insects in reference 1.

Species D E C A P O D A
Superfamily N e p h r o p s i d e a Ortmann
Family ERYMAIDAE van Straelen
Genus Protoclytiopsis gen.nov.

Generotype: P. antiqua sp.nov. (Fig 1). Genus and species are described. The decapoda fauna of the Triassic time is poor in species and represented by 5 heterogeneous superfamilies (Refs 9,11). Protoclytiopsis differs from all genera by the carapace structure: the post-cervical fold is strongly developed and reaches the hepatic duct. Its depth hardly lags behind the

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

The Earliest Representative of Decapoda Protoclytiopsis Antiqua Gen.Nov.Sp. Nov. From the Permian Deposits of West Siberia

cervical fold. The second difference is the relatively considerable size of the scaphoid sidepiece. Among all genera of the family of Erymaidae the Protoclytiopsis may be regarded as the most primitive. This corresponds to its oldest age (Fig 2). Although all Triassic decapoda lived in the sea Protoclytiopsis inhabited fresh water. There are 2 figures and 12 references, 3 of which are Soviet.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova (Moscow State University imeni M. V. Lomonosov)

PRESENTED: May 10, 1958, by I. I. Shmal'gauzen, Member Academy of Sciences, USSR

SUBMITTED: May 6, 1958

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya. A.

"Ultraabyssal Fauna of the Pacific" (Russian only)
report to be submitted for the Intl. Oceanographic Cong. New York City, 31 Aug - 11 Sep 1959.

(Moscow State University)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

ZENKEVICH, L.A.; BELYAYEV, G.M.; BIRSHTEYN, Ya.A.; FILATOVA, Z.A.

Qualitative and quantitative characteristics of deep ocean-bottom fauna. Itogi nauki: Dost.okean. no.1:106-147 '59. (MIRA 12:10)

(Marine fauna)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

VINOGRADOVA, N.G.; BIRSHTEYN, Ya.A.; VINOGRADOV, M.Ye.

Vertical distribution of deep-water bottom fauna. Itogi nauki: Dost.okean. no.1:166-187 '59. (MIRA 12:10)
(Marine fauna)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

SOV/26-59-5-4/47

3(9)

AUTHOR: Birshteyn, Ya.A., Professor

TITLE: Paleotemperatures and the Problem of the Origin of the Abyssal Fauna

PERIODICAL: Priroda, 1959, Nr 5, pp 21 - 28 (USSR)

ABSTRACT: The author points out the strict interdependence between the atomic weight of the oxygen in calcium carbonates and the temperature at which the latter was formed. This, he says, opens the possibility of estimating the age of organic bodies possessing calciferous skeletons. But the accuracy of such estimates, he says, depends upon the certainty that no interchange of oxygen with the surrounding media has occurred since the formation of the mineral in the bone. The experiments and calculations so far made in this respect, give ground for expectation that the loss of heavy oxygen since the Pre-Cambrian period was not great, and that its reduction (if any) can be disregarded. The author then

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

Paleotemperatures and the Problem of the Origin of the Abyssal Fauna

describes a number of operations such as: of spectrometers of Niers' and Urey's construction, of measuring temperature in the media of living and fossil animals, of the estimated temperature fluctuation in the deep waters of the Pacific during the Tertiary period and the origin of the contemporary deep water fauna. These descriptions are based almost exclusively on research carried out by foreign scientists outside the USSR. Data contained in the book published by Z.G. Shchedrina on the results of the expedition of the "Vityaz" research vessel have also been included. There are 6 graphs and 18 references 13 of which are English, 4 Russian and 1 German.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova (Moscow State University imeni M.V. Lomonosov)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; VINOGRADOV, M.Ye.

Zoological research done by the expeditionary ship "Vitiaz" during her 25th voyage. Zool. zhur. 38 no.2:301-304 F '59. (MIRA 12:3)

(Pacific Ocean--Marine fauna)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

On the 70th birthday of Lev Aleksandrovich Zenkevich. Biul.MOIP. Otd.biol. 64 no.6:141-149 N-D '59. (MIRA 13:5)
(ZENKEVICH, LEV ALEKSANDROVICH, 1889-)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; LEVUSHKIN, S.I.

Biospeleological studies in western Transcaucasia in the autumn of 1959. Inform.sbor.Mezhd.kom.po izuch.geol.geogr. kar. no.1: 174-177 '60. (MIRA 15:4)

1. Moskovskiy universitet i Laboratoriya gidrogeologicheskikh problem AN SSSR.

(Transcaucasia--Cave fauna)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A., VINOGRADOVA, N.G.

Benthonic ultra-abyssal gammarids in the northwestern part of the Pacific Ocean. Report No.1: Families Lilljeborgiidae, Astyridae, Lepechinellidae, Gammaridae. Trudy Inst. okean. 34:147-164 '60.
(MIRA 13:10)

(Pacific Ocean--Amphipoda)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; VINOGRADOV, M.Ye.

Pelagic gammarids in the tropical part of the Pacific Ocean. Trudy Inst. okean. 34:165-241 '60. (MIRA 13:10)
(Pacific Ocean--Amphipoda)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.

The family Ischnomesidae (Crustacea, Isopoda, Asellota) in the northwestern part of the Pacific Ocean and the problem of amphiboreal and bipolar distribution of deep-sea fauna. Zool.zhur. 39 no.1:3-28 Ja '60. (MIRA 13:5)

1. Chair of Invertebrate Zoology, Moscow State University.
(Pacific Ocean--Isopoda) (Zoogeography)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya.A.; SOKOLOVA, M.N.

Bottom fauna of the Bougainville depression. Trudy Inst. okean. 41:128-131 '60. (MIRA 13:9)
(Bougainville Island region—Benthos)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRSHTEYN, Ya. A.

Papers submitted for the 10th Pacific Science Congress, Honolulu, Hawaii 21 Aug-6 Sep 1961.

MARKOVA, O. V., SUDAKOVA, L. V., ZAUSHITSYNA, L. K., ZENKEVICH, M. L., IVANOV, A. V., Institute of Oceanology, Academy of Sciences USSR - All from the Institute of the Pacific Ocean and its cartographic

The bottom relief of the Pacific Ocean and its cartographic representation (Section VII.A)

ARTYUKHIN, A. F., Institute of Zoology, Academy of Sciences USSR - "Bythophid fishes of the Antarctic and the Problem of their bipolar distribution in the Pacific Ocean" (Section III.C)

ANDRIYASHEV, A. P., and LIKHACHEVA, L. A., Institute of Oceanology - "The manganese concretions of the Pacific Ocean" (Section VII.C.1)

AFA[illegible]EV, G. D. (Name blurred, but may be ARKHANGEL'SKIY, A. D.), Institute of Geology of Ore Deposits, Petrography, Mineralogy, and Geochemistry - (title of paper is blurred; Pollochka is approximate title) - "Paleozoic[illegible] discontinuity [sic] layer and petrographic data" (Section VII.C)

BALAKINA, L. M., Institute of Earth Physics imeni O. Yu. Schmidt - "The character of stresses and ruptures in the earthquake foci of the Pacific seismic zone" (Section VII.C.2) On the Pacific origin of

BARKOV, V. V., Institute of Zoology, "On the Pacific origin of the Antarctic[illegible] fauna" (Section III.C)

MCALEA, A. M., Yakutsk State University - "On the heat processes in the waters of the Far East (Section VII.B)

BELOUSOV, K. F., Institute of Oceanology - "On the transformation of the plankton of the Pacific drift and in the adjacent waters" (Section III.C)

BELOUSOV, V. V., and MUDRIK, Ya. B., Institute of Earth Physics imeni O. Yu. Schmidt - "Genesis and age of the abyssal depression of the sea of Japan" (Section VII.C.2)

BERLIN, G. L., Institute of Oceanology - "Accumulations of squid beaks and shark teeth at the ocean floor" (Section III.C)

BESHOVNY, P. Ya., Institute of Oceanology - "Recent sedimentation and the geological history of the Cobrook sea" (Section VII.C.1)

BESHOVNY, P. Ya., MEDVED, A. P., [illegible] V. P., and SHUMAKOVA, L. Ya., Institute of Oceanology - "Recent sediments of the Pacific" (Section VII.C.1)

BOGOROV, V. G., and VINOGRADOV, M. Ye., Institute of Oceanology - "Some specific features in the geographical distribution of abyssal pelagic animals (Amphipods)" (Section III.C)

BOGUSLAVSKIY, S. G., Institute of Oceanology - "New charts of optical lines and the character of tidal phenomena in the Pacific Ocean" (Section VII.B)

BOGOROV, V. G., BYKLADNIKOV, K. V., and VINOGRADOV, M. Ye., Institute of Oceanology - "The distribution of the zooplankton biomass in the Pacific Ocean" (Section III.C)

BOGOYAVLENSKIY, O. K., Institute of Geology, Exploitation of Combustible Materials - "The diagenetic changes in bottom sediments from the central part of the Pacific"(Section VII.C.1)

BOGOYAVLENSKAYA, R. D., Institute of Geology - "Sedimentation and the regularities in the distribution of mineral resources in the geosynclinal belts of the Tertiary period in the area of Kamchatka and the Sakhalin Island" (Section VII.C)

BOGUSLAVSKIY, S. G., and ZAKHAROV, Ye. P., Institute of Oceanology - "Some chemical features of sediments and ground solutions permeating the latter in the Pacific (materials of the northwestern part)"

(Section VII.C.1)

BUKRY, V. A., Institute of Oceanology - "A study of equatorial currents in the western Pacific" (Section VII.B)

BURLUTSKAYA, V. M., and SAVYALOVA, V. S., Institute of Oceanology - "The formation of air masses in the northern part of the Pacific Ocean" (Section VII.A)

BURSTSEVA, V. D., Institute of Oceanology - "The regions of formation and transition courses of anti-cyclone in the northern part of the Pacific Ocean (Section VII.A)

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BIRSHTEYN, Ya.A.

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Pelagic gammarids (Amphipoda, Gammaroidea) collected by the Soviet Antarctic Expedition on the diesel-electric ship "Ob'" south of 40° S. Issl. fauny mor. 1:36-57 '62. (MIRA 17:9)

1. Moskovskiy gosudarstvennyy universitet (for Birshteyn).
2. Institut okeanologii AN SSSR (for Vinogradov).

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1. Moskovskiy gosudarstvennyy universitet (for Birshteyn).
2. Institut okeanologii AN SSSR (for Chindonova).

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1. Moskovskiy gosudarstvennyy universitet.
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[Deep-sea isopods in the northwestern part of the Pacific Ocean] Glubokovodnye ravnonogie rakoobraznye (Crustacea, Isopoda) severo-zapdnoi chasti Tikhogo okeana. Moskva, Izd-vo Akad.nauk SSSR, 1963. 212 p. (MIRA 16:2)

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1. Department of Invertebrate Zoology, The State University of Moscow.

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1. Chair of Invertebrate Zoology, Moscow State University.

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1. Virusoloski Institut Medicinsk fakultet, Univerzitet u Sarajevu.
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Experimental study in rheumatic fever prevention in garrison N. II. Clinico-epidemiological aspects of pharyngitis. Vojnosanit. pregl. 19 no.9:591-595 S '62.

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The neglected handicraft.

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Warszawa

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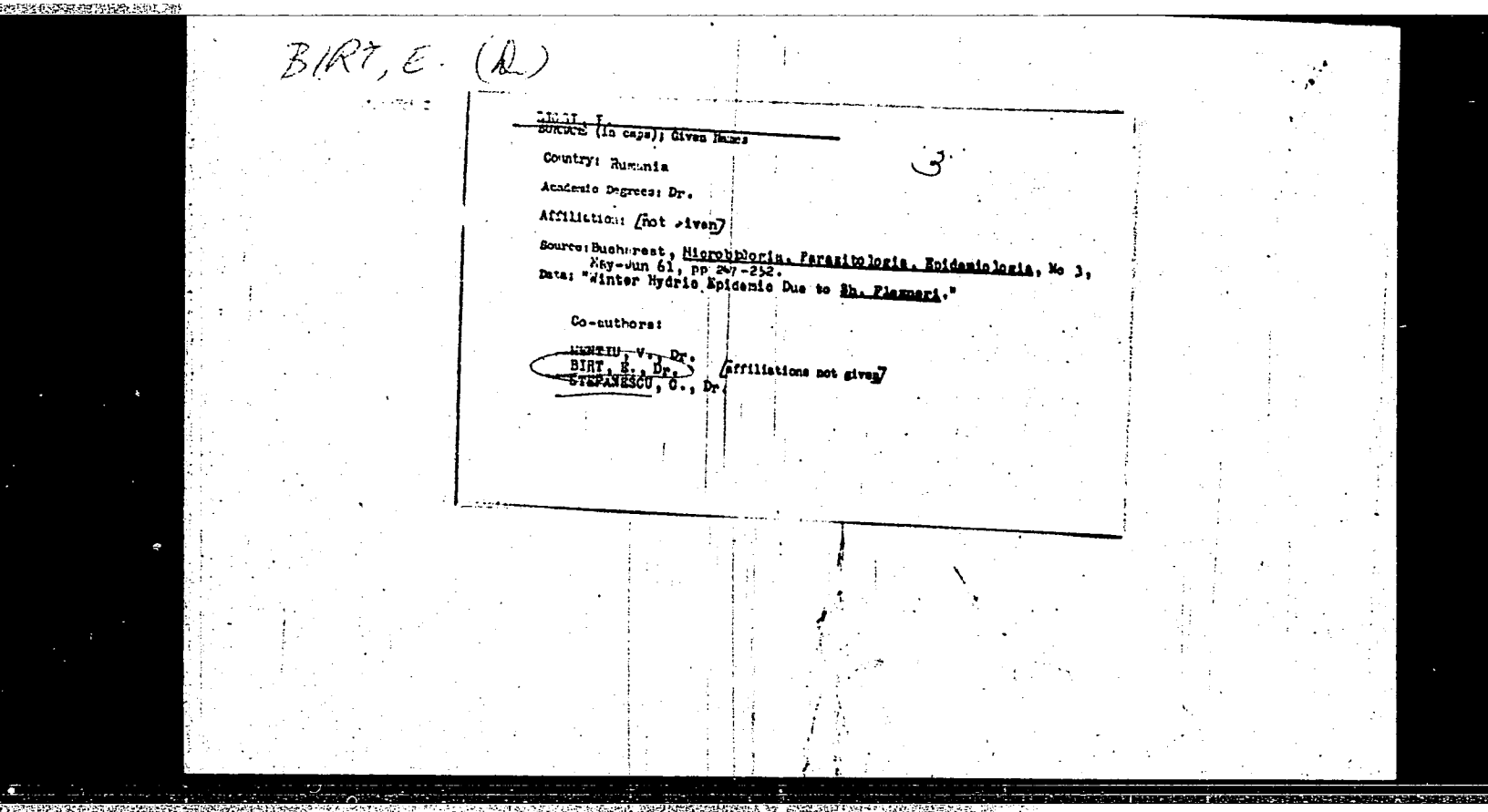

BIRT, E. (Dr.)

[illegible] I
Source (in caps); Given Name

Country: Rumania

Academic Degrees: Dr.

Affiliation: (not given)

Source: Bucharest, Microbiologia, Parazitologia, Epidemiologia, No 3, May-Jun 61, pp 247-252.

Data: "Winter Hydric Epidemic Due to Sh. Flexneri."

Co-authors:

[illegible], V., Dr.
BIRT, E., Dr.
STEFANESCU, O., Dr.

(Affiliations not given)

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HENEBERG, Dorde, sanitetski pukovnik docent dr.; MORELJ, Marjan, general-major sanitetske sluzbe profesor dr.; BIRTASEVIC, Bozidar, sanitetski potpukovnik dr.; PETKOVIC, Branko, sanitetski potpukovnik dr.; JOVANOVIC, Tihomir, sanitetski major dr.; DORDEVIC, Dusan, sanitetski major dr.; CIRIC, Aleksandar, sanitetski kapetan I klase dr.; RADOVANOVIC, Miroslav, sanitetski kapetan dr.; MILADINOVIC, Toma, sanitetski kapetan dr.

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Some influences of military environment of the health conditions during military service. Vojnosanit. pregl. 23 no.1:7-12 Ja '66.

1. Higijensko-epidemioloski odred u Sarajevu; Interno odeljenje Vojne bolnice u Sarajevu; Trupna ambulanta V.P. 1883.

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Epidemiology of rheumatic fever. Voj.san.pregl.,Beogr. 17 no.3: 270-281 Mr '60.

(RHEUMATIC FEVER epidemiol.)

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An endemic focus of a Q-fever epidemic. Med. arh. 16 no.5:25-30 S-O '62.

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(Q FEVER)

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ARSIC, Bogoljub, sanitetski potpukovnik, dr.; BIRTASEVIC, Bozidar, sanitetski major, dr.; PETKOVIC, Branko, sanitetski potpukovnik, dr.; BIOCINA, Josip, sanitetski potpukovnik, dr.; PAUNOVIC, Sinisa, sanitetski kapetan, dr.

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1. Vojnomedicinska akademija u Beogradu, Epidemioloski institut.
(RHEUMATIC FEVER)

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Asian influenza in units and training centers of the military region of Serajevo in 1957. Vojnosanit. pregl. 19 no.7/8: 521-529 Jl-Ag '62.

1. Virusoloski institut medicinski fakultet, Universitet u Sarajevu. Higijensko-epidemioloski odred.
(INFLUENZA ASIAN) (MILITARY MEDICINE)

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PETKOVIC, Branko, sanitetski potpukovnik, dr.; ZIROJEVIC, Josip, visi medicinski laborant; BOGDANOV, Lea, sanitetski potpukovnik, doc., dr.; ARSIC, Bogoljub, sanitetski potpukovnik, dr.; BIRTASEVIC, Bozidar, sanitetski major, dr.; PAUNOVIC, Sinisa, sanitetski major, dr.

Experimental work on the prevention of rheumatic fever in garrison N. III. Dynamics of streptococcal infections. Vojnosanit. pregl. 20 no.7:407-414 Jl '63.

1. Higijenski institut medicinskog centra, Split, Vojnomedicinska akademija u Beogradu. Higijenski zavod, Higijensko-epidemioloski odred, Sarajevo.
(RHEUMATIC FEVER) (STATISTICS)
(PREVENTIVE MEDICINE)

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BIRTASEVIC, Bozidar, sanitetski major, dr.; ARSIC, Bogoljub, sanitetski potpukovnik, dr.

Acute respiratory diseases in some training centers and units during the period of 1957-1958. Vojnosanit. pregl. 19 no.7/8: 537-541 Jl-Ag '62.

(RESPIRATORY DISEASES)

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BIRTASEVIC, Bozidar, sanitetski major, dr.; BICAKCIC, Halim, sanitetski pukovnik, dr.; VUKSIC , Ljubomir, sanitetski pukovnik profesor,dr.

Explosive epidemic of inoculation hepatitis. Vojnosanit. pregl.21 no.5:322-325 My '64

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BIRTASEVIC, J.
SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: /not given/

Affiliation: Institute for Health Education of the People's Republic of Serbia (Institut za zdravstveno prosvecivanje Narodne Republike Srbije)

Source: Belgrade, Veterinarski glasnik, No 9, 1961, pp 757-761.

Data: "The Public Health Education and the Cooperation between Veterinary and Public Health Sevices."

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Poland

SO. EAST EUROPEAN ACCESSIONS LIST Vol. 5, no. 10 Oct. 1956

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRTHLER, R.

Magyar Kemikusok Lapja - Vol. 10, no. 4, Apr. 1955
National conference of the chemical industry. p. 97.

Latest results in hydrogenation and dehydrogenation of medium pressure. p. 99.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

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ACTA CHIMICA
Academiae Scientiarum Hungaricae

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KAROLYI, Jozsef; ZALAI, Andras; BIRTHLER, Richard, dr.; SPITZNER, Helmut

Achievements of the second large-scale experiment performed by the Varga process. Magy kem lap 18 no.5:212-217 My '63.

1. Magyar-Nemet Varga Tanulmanyi Tarsasag, Budapest-Bohlen.

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

VARGA, I. [deceased]; BIRTLER, R.; KAROU, I.; SHTEYNGASNER, P.; ZALAU, A.

Hydrocracking of petroleums and tars of high asphalt content by the Varga method. Khim.i tekh.topl.i masel 5 no.10:11-15 O '60.
(MIRA 13:10)

(Cracking process)

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRTOK, J. ; NOVOTNY, J.

Economy in aluminum welding by flame. p. 213. ZVARANIE. (ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojarstva) Bratislava. Vol. 5, No. 6, June 1956.

SOURCE: East European Accessions List, (EEAL). Library of Congress. Vol. 5, No. 12, December 1956.

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STANESCU, S.; VIRCOL, A.; BIRTU, E.; TETEL, E.; VIRCOL, L.; MARCULESCU, I.; CUTE, E.; AVADANEI, A.; BURCIU, O.; CIOBANU, S.; ILIE, E.; MOTEA, I.

Hydrographic basin of the Mures River; a hydrologic monograph.
Studii hidrol 6:3-273 '63.

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIKUKOV, I.N.

The microscopic filming of living luminescent organisms. Zhur.nauch. i prikl.fot.i kin. 1 no.3:209-212 My-Je '56. (MIRA 9:9)

1.Kafedra nauchnoy fotografii i kinematografii Moskovskogo gosudarstvennogo universiteta.
(Microcinematography)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRYUKOV, D.A., prof., otv. red.; PIGAREVSKIY, V.Ye., doktor med. nauk, glav. red.

[Yearbook for 1961 - 1962] Ezhegodnik za 1961-1962 gg. Leningrad, Vols. 7/8. Pts. 1/3. 1963. 420 p.
(MIRA 18:12)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRUKOV, I.N.; KOROGODIN, V.I.; POLIKARPOV, G.G.

New developments in the use of luminescent microscopy for the study of the biological activity of ionizing radiations. Zhur. nauch. i prikl. fot. i kin. 3 no.2:128-130 Mr-Ap '58. (MIRA 11:5)

1.Kafedra biofiziki i kafedra nauchnoy fotografii i kinematografii Moskovskogo gosudarstvennogo universiteta.
(Radiation) (Microscopy)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRUKOV, I. N., Candidate Tech Sci (diss) -- "Luminescent animated micro motion-picture photography". Moscow, 1959. 11 pp (Min Culture USSR, All-Union Sci Res Cinephoto Inst NIKFI), 150 copies (KL, No 25, 1959, 132)

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2"

"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

EXCERPTA MEDICA Sec.9 Vol.11/6 Surgery June 57

BIRUKOVA V. V.

2813. (580) BIRUKOVA V. V. "Aseptic humid treatment of thermal burns (Russian text) VESTN. KHIR. 1956, 2 (80-83)

In the treatment of thermal burns the author used aseptic humid dressings containing a 0.25% solution of streptocid. Into the dressing rubber drains were inserted, through which the surface of the burns was sprinkled 3 - 4 times daily with the solution of streptocid mentioned. The patient was treated also generally (administration of analgesic agents, removal of blisters, washing the wound with toilet soap, warm solution of physiological salt and 70% solution of alcohol, plasma transfusion, etc.). The dressing was changed after 10 days, on the face after 5 - 8 days. Using this method the author observed considerably slighter suppuration in comparison with Davidson and Bettman's method. The period of recovery was also shorter. Patients treated according to this method are almost relieved of pain, the necrotic tissues are rapidly separated and the scars are soft and elastic. The author's conclusions are based on observations of 288 patients. Recovery following burns of the second degree took place on the average in 14 days, following burns of the third degree in 57 - 58 days.

Zakryś - Lublin

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

L 9833-66 EWT(d)
ACC NR: AP5027380 SOURCE CODE: UR/0371/65/000/005/0044/0046

AUTHOR: Birjukovs, I.; Biryukov, I. F.; Danilkins, V.; Danilkin, V. T. 44,55 44,55 44,55 44,55 43 B

ORG: IOSANL

ORG: Institute of Organic Synthesis AN Latv. SSR (Institut organicheskogo sinteza AN Latv. SSR)

TITLE: Nuclear quadrupole induction and echo band receiver 8, 44, 55

SOURCE: AN LatSSR. Izvestiya. Seriya fizicheskikh i teknicheskikh nauk, no. 5, 1965, 44-46

TOPIC TAGS: electronics, electronic equipment, receiver bandwidth

ABSTRACT: A nuclear quadrupole induction and echo receiver with a 6-mc band was described. It eliminates the necessity of a mechanical connection between adjustments of the impulse generator and the receiver. It consists of a superheterodyne-type receiver for the separation of "echo" and induction signals. The circuit diagram shows one grounded-grid amplifier (6N14P), four high-frequency band amplifiers with double-section filters (6G9P), one rectifier (6Kh2P), and one low-

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ACC NR: AF5027380

frequency amplifier (6N15P). Orig. art. has: 1 figure.

SUB CODE: 09, /8 SUBM DATE: 20May65/ NR REF SOV: 002/ OTHER: 004

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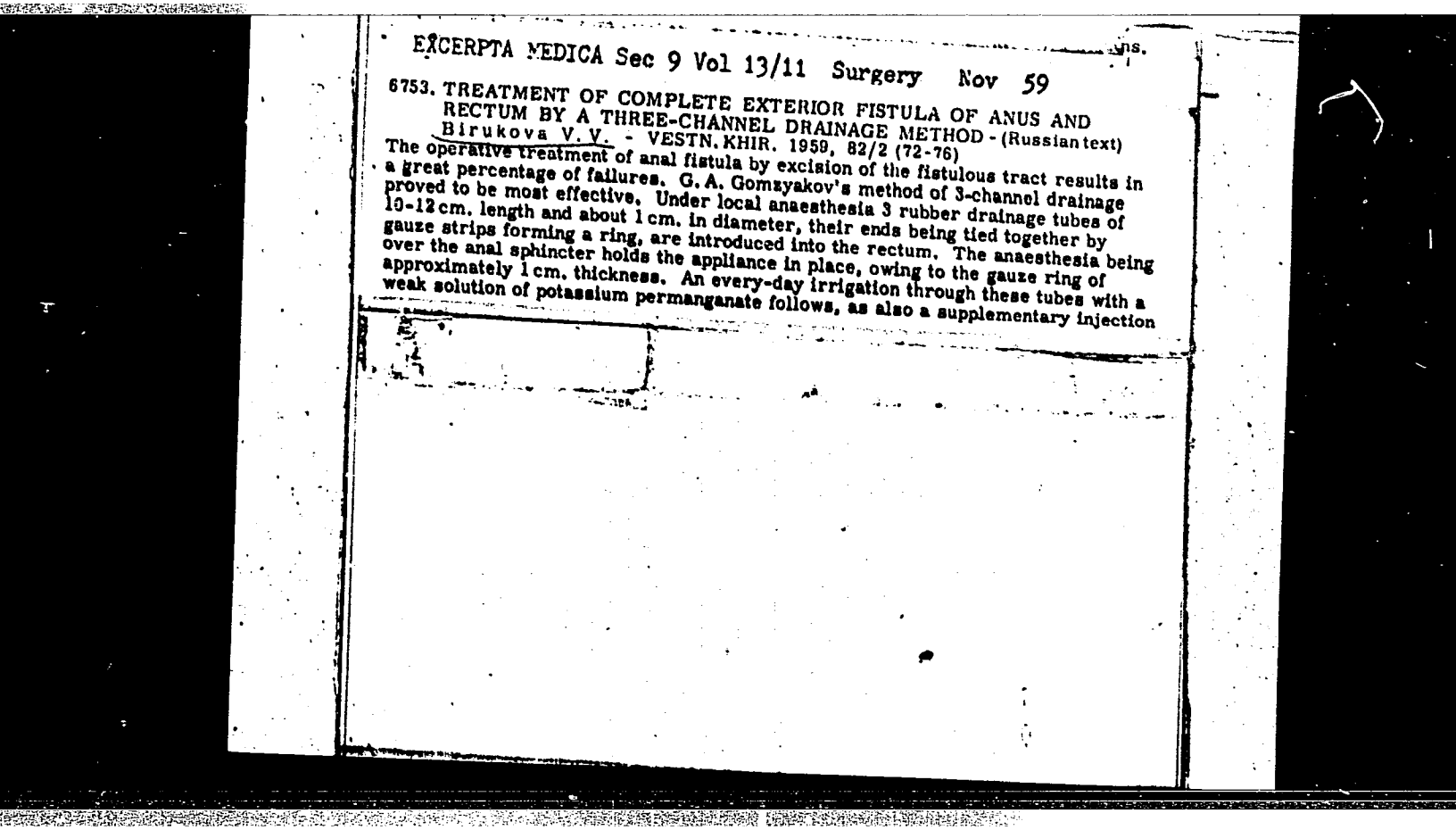

EXCERPTA MEDICA Sec 9 Vol 13/11 Surgery Nov 59

6753. TREATMENT OF COMPLETE EXTERIOR FISTULA OF ANUS AND RECTUM BY A THREE-CHANNEL DRAINAGE METHOD - (Russian text)
Birukova V. V. - VESTN. KHIR. 1959, 82/2 (72-76)

The operative treatment of anal fistula by excision of the fistulous tract results in a great percentage of failures. G. A. Gomzyakov's method of 3-channel drainage proved to be most effective. Under local anaesthesia 3 rubber drainage tubes of 10-12 cm. length and about 1 cm. in diameter, their ends being tied together by gauze strips forming a ring, are introduced into the rectum. The anaesthesia being over the anal sphincter holds the appliance in place, owing to the gauze ring of approximately 1 cm. thickness. An every-day irrigation through these tubes with a weak solution of potassium permanganate follows, as also a supplementary injection

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

MOTYLEV, Yu.L., kand. tekhn. nauk; ZALESSKIY, Ye.P., prof.; KALYUZHNYY, I.S., kand. sel'khoz. nauk; AZIZOV, A.A., mlad. nauchnyy sotr.; POLETAYEV, A.V., kand. khim. nauk; ABRUTSKAYA, Ye.G., mlad. nauchnyy sotr. Prinimali uchastiye: BUTLITSKIY, Yu.V., mlad. nauchnyy sotr.; FEDOSEYEVA, T.I., mlad. nauchnyy sotr.; BIRUL', A.K., prof., doktor tekhn. nauk, retsenzent; ZVERINSKIY, G.I., inzh., retsenzent; KOVALEV, T.G., inzh., retsenzent; BASIN, M.M., inzh., retsenzent; DEBERDEYEV, B.S., red.; DONSKAYA, G.D., tekhn. red.

[Stability of earth roadbed and road mats in regions with artificial irrigation] Ustoichivost' zemlianogo polotna i dorozhnykh odezhd v raionakh iskusstvennogo orosheniia. [By] IU.L.Motylev i dr. Moskva, Nauchno-tekhn.izd-vo M-va avtomobil'nogo transp.i shos. dorog RSFSR, 1961. 178 p. (MIRA 15:2)

(Uzbekistan--Road construction) (Uzbekistan--Irrigation)

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BIRULA, V. I.

Uskorennyi metod kontrolia uplotneniia zemlianogo polotna [Accelerated method of controlling the packing of an earth roadbed]. Moskva, Dorizdat, 1953. 56 p.

SO: Monthly List of Russian Accessions. Vol. 6 No. 7 October 1953

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

YEROFEYEV, B.V.; OSIPENKO, I.F.; DOROSHKEVICH, M.N.; ARAPOVA, L.D.; BIRUL'CHIK, T.N.; ROZENBERG, A.Ya.; ZERNOVA, N.M.; ZVIZZHOV, V.V.; KATSEVA, N.N.

Antiblock composition for cellophane. Khim. volok. no.4:64-66 '64 (MIRA 18:4)

1. Institut fiziko-organicheskoy khimii AN BSSR (for Yerofeyev, Osipenko, Doroshkevich, Arapova, Birul'chik). 2. Mogilevskiy zavod iskusstvennogo volokna (for Rozenberg, Zernova, Zvizzhov, Katseva).

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"APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205330006-2

BIRULEV, M.S.; LANG, I.; LINEV, A.F.; SUKHOV, A.M.; CHELNOKOV, L.P.

Printing time-amplitude pulse analyzer without storage of information. Prib. i tekh. eksp. 8 no.5:90-97 S-O '63.
(MIRA 16:12)

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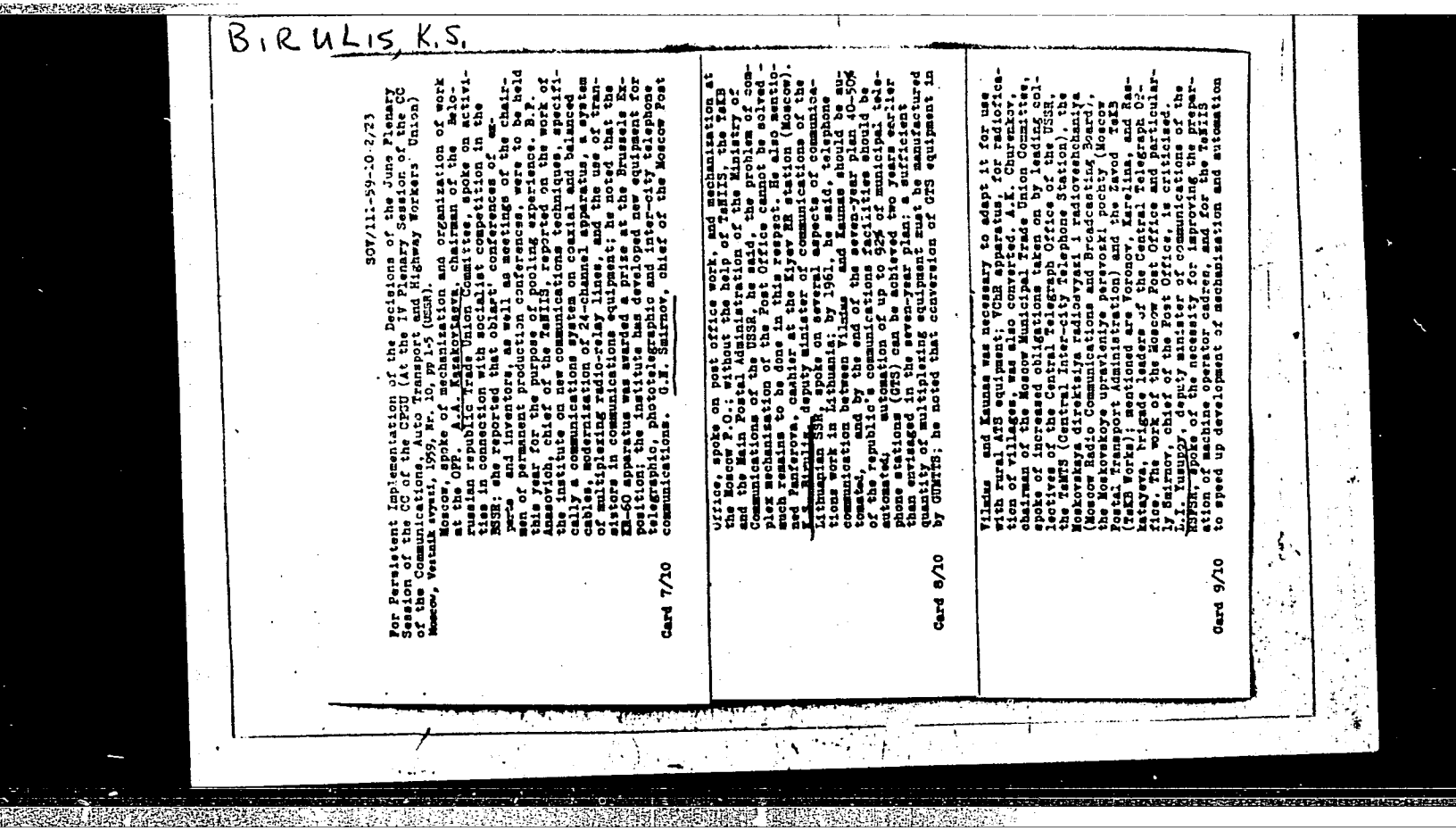

BIRULIS, K.S.

SOV/111-59-10-2/23

For Persistent Implementation of the Decisions of the June Plenary Session of the CC of the CPSU (At the IV Plenary Session of the CC of the Communications, Auto Transport and Highway Workers Union)
Moscow, Vestnik svyazi, 1959, Nr. 10, pp 1-5 (USSR).

Moscow, spoke of mechanization and organization of work at the OPP. A.A. Kaskovtsev, chairman of the Belorussian republic Trade Union Committee, spoke on activities in connection with socialist competition in the BSSR: she reported that oblast' conferences of workers and inventors, as well as meetings of the chairmen of permanent production conferences, were to be held this year for the purpose of pooling experience. B.F. Amerkhin, chief of the TsNIIS, reported on the work of the institute on new communications techniques, specifically a communications system on coaxial and balanced cables, modernized radio-relay lines, and the use of transistors in communications equipment; he noted that the KM-60 apparatus was awarded a prize at the Brussels Exposition; the institute has developed new equipment for telegraphic, phototelegraphic and inter-city telephone communications. O.N. Smirnov, chief of the Moscow Post

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office, spoke on post office work, and mechanization at the Moscow P.O.; without the help of TsNIIS, the TsKB and the Main Postal Administration of the Ministry of Communications of the USSR, he said, the problem of complex mechanization of the Post Office cannot be solved. much remains to be done in this respect. He also mentioned Panferova, cashier at the Kiyev ER station (Moscow). K.S. Birulis, deputy minister of communications of the Lithuanian SSR, spoke on several aspects of communications work in Lithuania; by 1961, he said, telephone communication between Vilnius and Kaunas should be automated, and by the end of the seven-year plan 40-50% of the republic's communications facilities should be automated; automation of up to 92% of municipal telephone stations (GTS) can be achieved two years earlier than envisaged in the seven-year plan; a sufficient quantity of multiplexing equipment must be manufactured by GOMTS; he noted that conversion of GTS equipment in

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Vilnius and Kaunas was necessary to adapt it for use with rural ATS equipment; VChR apparatus, for radiofication of villages, was also converted. A.K. Churenkov, chairman of the Moscow Municipal Trade Union Committee, spoke of increased obligations taken on by leading collectives of the Central Telegraph Office of the USSR; the TsNIIS (Central Inter-city Telephone Station), the Moskovskaya direktsiya radiosvyazi i radioveshchaniya (Moscow Radio Communications and Broadcasting Board), the Moskovskoye upravleniye pererovskikh pochty (Moscow Postal Transport Administration) and the Zavod TsNIIS (TsKB Works); mentioned are Voronov, Karelina, and Rastayeva, brigade leaders of the Central Telegraph Office. The work of the Moscow Post Office and particularly Smirnov, chief of the Post Office, is criticized. I.I. Yusupov, deputy minister of communications of the RSFSR, spoke of the necessity for improving the preparation of machine operator cadres, and for the TsNIIS to speed up development of mechanization and automation

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AKILOV, Yu., brigadir stolyarov; VOR[illegible], N., rabotnik; BL[illegible], Antonina IV[illegible], [illegible]., shveya-motorishtka; [illegible], Ye., brigadir; ZHIG[illegible], I., udarnik kommunisticheskogo truda, broshyurovshchitsa (Moskva)

Program of our life and our bright [illegible]. Mast.iron. i khud. promys. 2 no.3:2-3 S '61. (MIRA 14:11)

1. Mekhanicheskaya fabrika No.2, Moskva (for Akilov). 2. Garderobnaya kontora No.1, Moskva ([illegible] for Volkov). 3. Shveynaya fabrika No.1, Moskva (for Ivanova). 4. Stalinskiy promyshlennyy [illegible]oy SSR (for Broder).
(Communist Party of the Soviet Union--Congresses)

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